

AMENDMENTS TO THE CLAIMS

Claims 1-61 (canceled)

~~62~~ (currently amended) A breathable, stretch-thinned elastic film, comprising:

a high performance styrene block copolymer elastomer;

a low performance metallocene catalyzed polyolefin elastomer;

the high and low performance elastomers being present in a weight ratio of about 50-80 parts by weight high performance elastomer and about 20-50 parts by weight low performance elastomer, based on a combined weight of high and low performance elastomers; and

a plurality of filler particles;

the film having a water vapor transmission rate of at least about 1000 grams/m²/24 hours.

~~63~~ (currently amended) A breathable, stretch-thinned elastic film comprising:

a high performance styrene block copolymer elastomer;

a low performance ethylene copolymer elastomer having a density less than 0.90 grams/cm³;

the high and low performance elastomers being present in a weight ratio of about 50-80 parts by weight high performance elastomer and about 20-50 parts by weight low performance elastomer, based on a combined weight of high and low performance elastomers; and

a plurality of filler particles;

the film having a water vapor transmission rate of at least about 1000 grams/m²/24 hours.

³~~64~~ (previously presented) The breathable, stretch-thinned film of Claim ~~62~~ or ~~63~~, wherein the styrene block copolymer elastomer comprises a tetrablock copolymer.

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1 ~~65~~ 2 (previously presented) The breathable, stretch-thinned film of Claim ~~62~~ or ~~63~~, wherein the styrene block copolymer elastomer comprises a diblock copolymer.

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1 ~~66~~ 2 (previously presented) The breathable, stretch-thinned film of Claim ~~62~~ or ~~63~~, wherein the low performance elastomer comprises an ethylene-alpha olefin copolymer in which the alpha-olefin is selected from the group consisting of 1-octene, 1-butene, 1-hexene and 4-methyl pentene.

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5 ~~67~~ (previously presented) The breathable, stretch-thinned film of Claim ~~66~~, wherein the low performance elastomer has a density of about 0.86-0.89 grams/cm³.

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1 ~~68~~ 2 (previously presented) The breathable, stretch-thinned film of Claim ~~62~~ or ~~63~~, wherein the filler particles comprise inorganic filler particles.

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1 ~~69~~ 2 (previously presented) The breathable, stretch-thinned film of Claim ~~68~~, wherein the filler particles comprise calcium carbonate.

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Claims 70-71 (canceled)

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1 ~~72~~ 2 (previously presented) The breathable, stretch-thinned film of Claim ~~62~~ or ~~63~~, comprising greater than about 50% by weight of the filler particles.

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1 ~~73~~ 2 (currently amended) The breathable, stretch-thinned film of Claim ~~62~~ or ~~63~~, comprising ~~about 10-35% by weight of the low performance elastomer, about 5-30% of the high performance elastomer, and about 51-70% by weight of the filler particles.~~

PATENT

Case No. KCC-13,406.1

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
APPLICATION FOR UNITED STATES LETTERS PATENT**

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TITLE:

**STYRENIC BLOCK COPOLYMER
BREATHABLE ELASTOMERIC
FILMS**

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CROSS REFERENCE TO RELATED APPLICATION

This application claims the benefit of U.S. Provisional Application No.
60/162,649 filed 01 November 1999 and is a continuation-in-part application of U.S.
Patent Application No. 09/685,070 filed 10 October 2000, *now abandoned*.

HV

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